

Fig.2

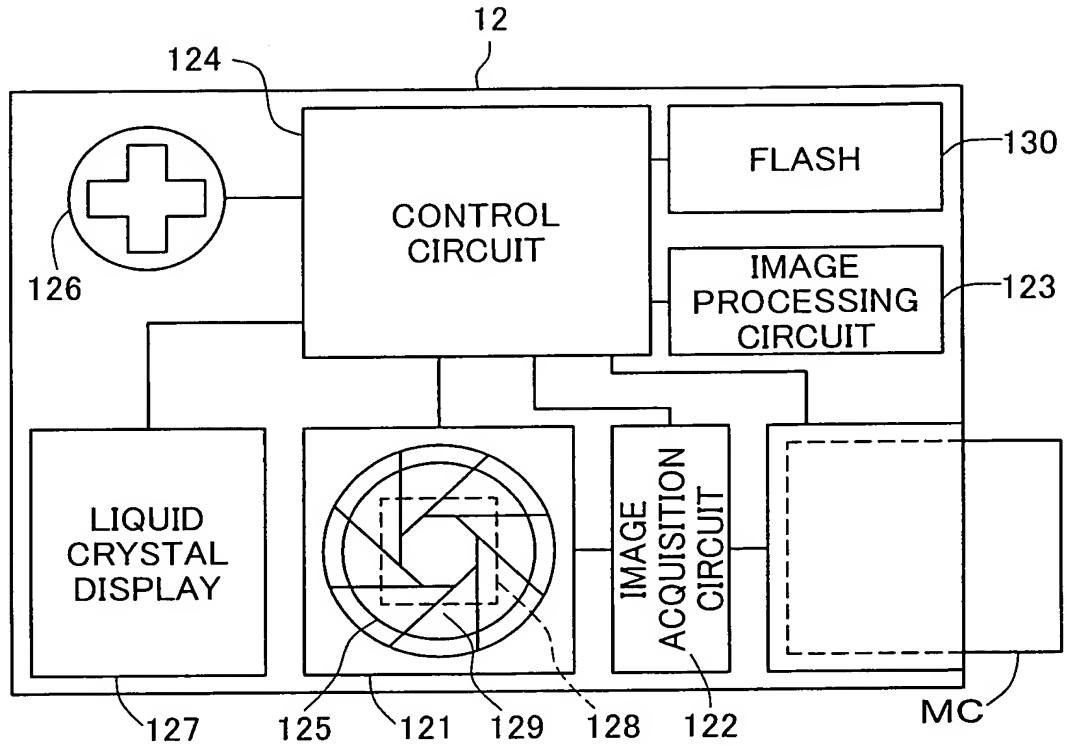


Fig.3

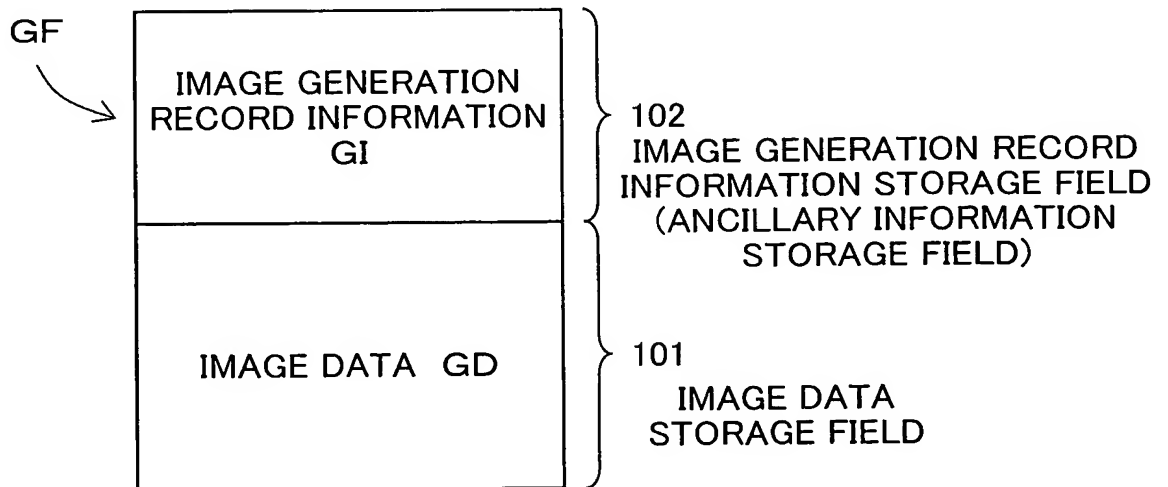
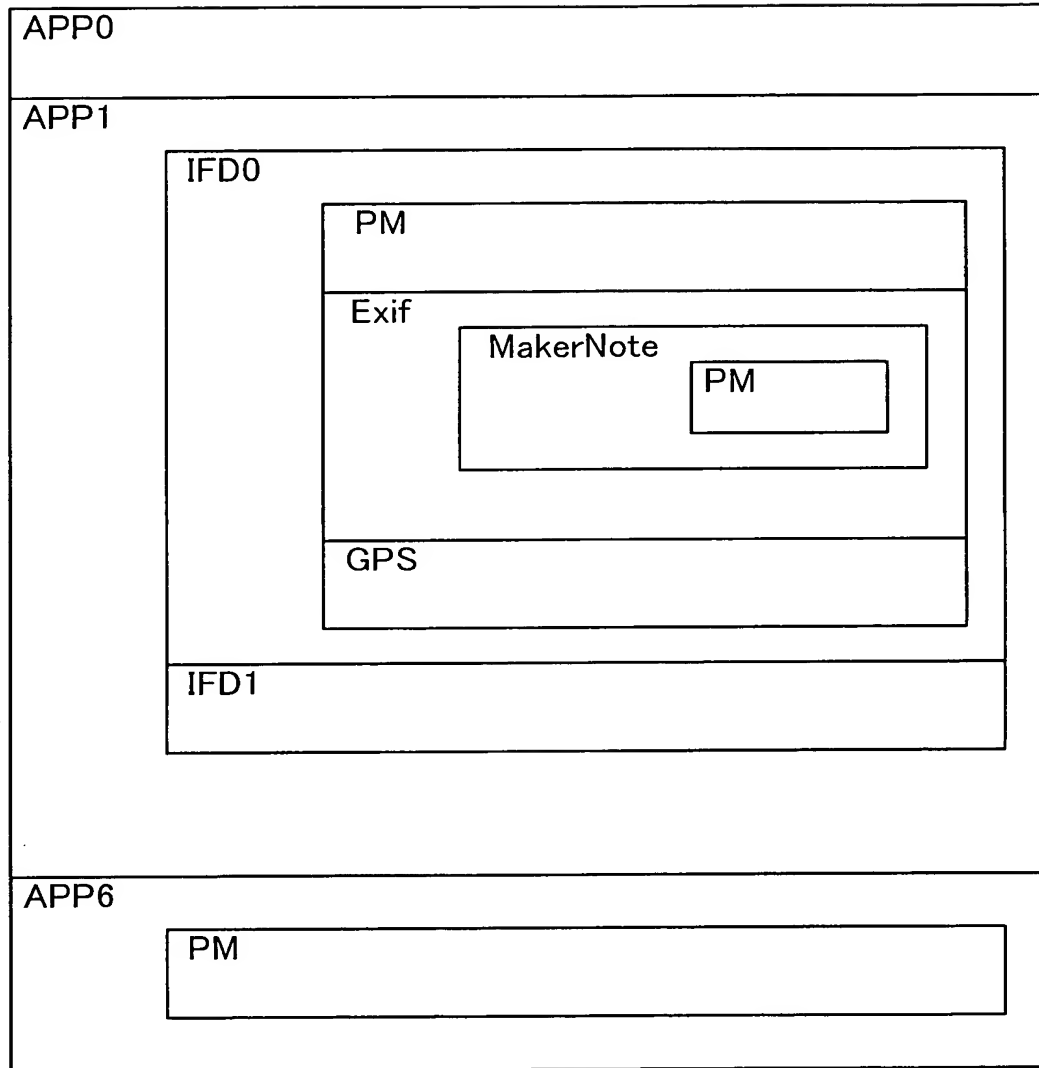


Fig.4



•
•
•



Fig.5

Tag name	Parameter value
Subject area	<ul style="list-style-type: none">▪ Subject position▪ Subject area
Subject distance	1 (m)
Exposure time	1/137 sec
Aperture value	F8
ISO speed rating	100

•
•
•

Fig.6

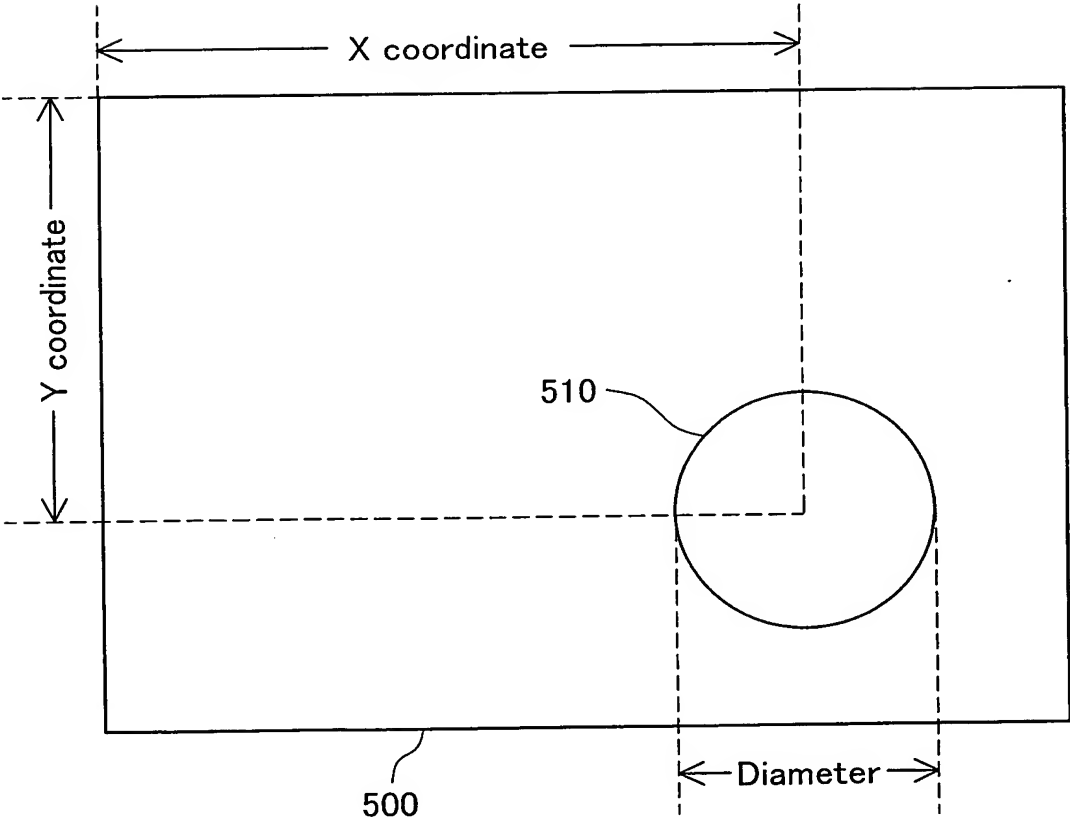


Fig.7

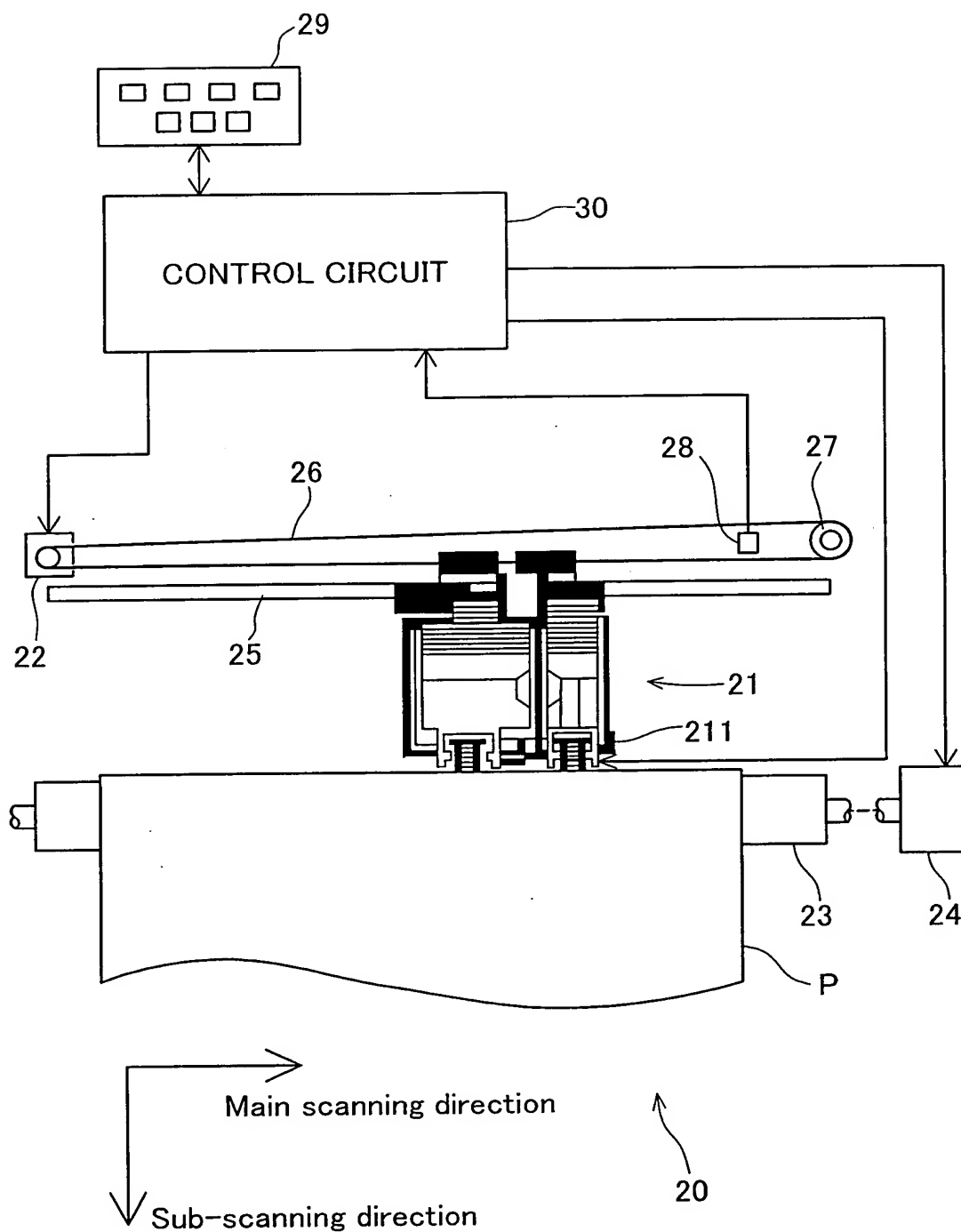
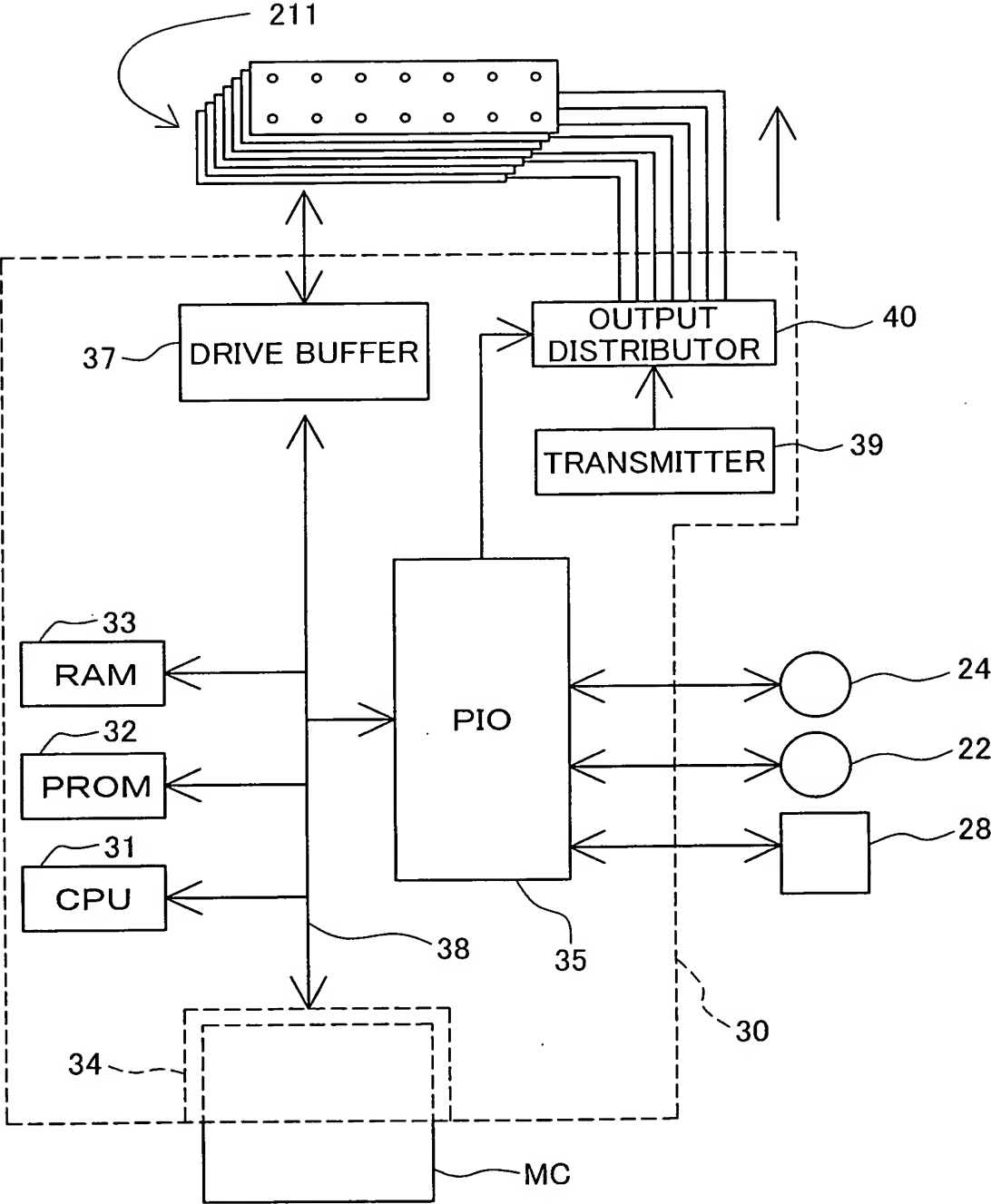


Fig.8



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Fig.9

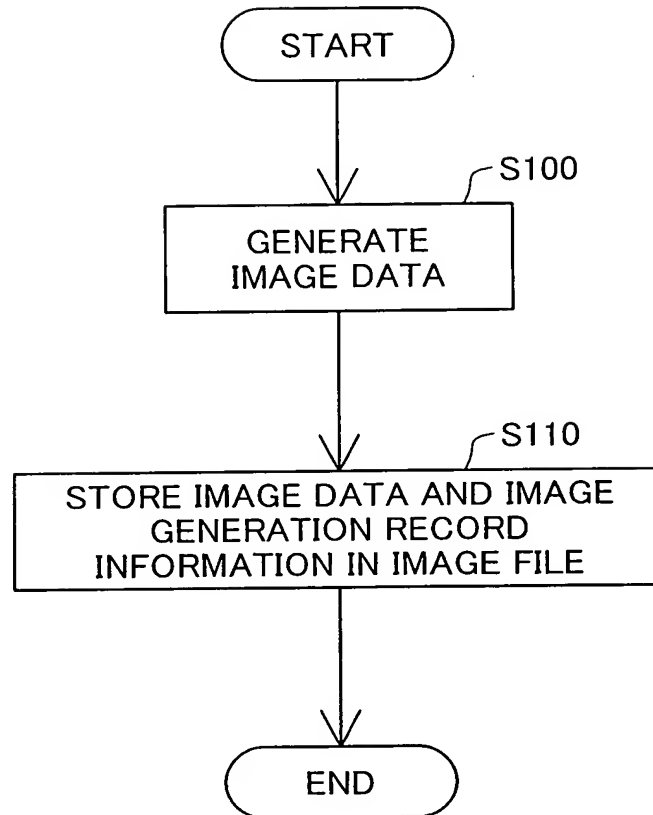
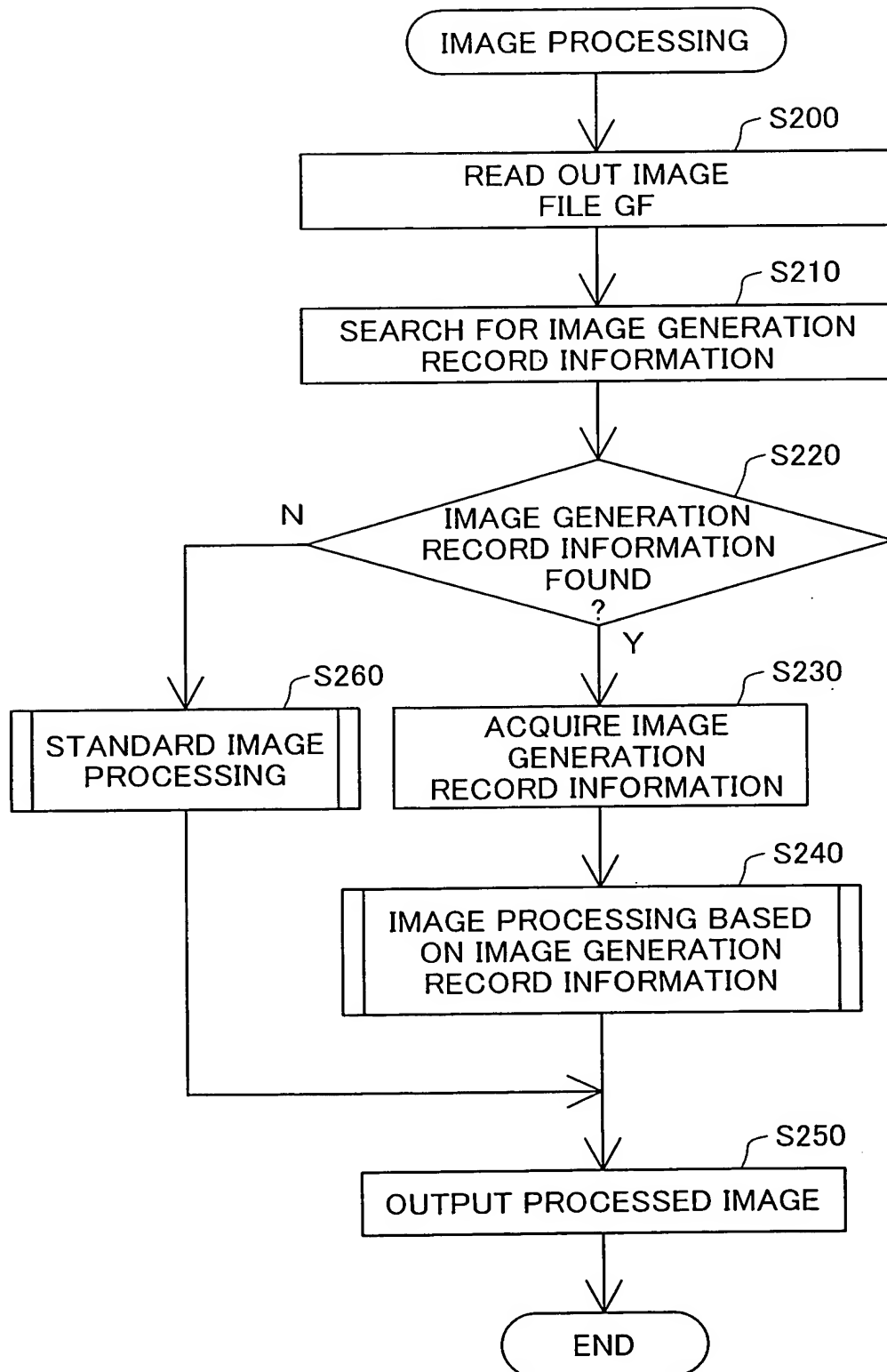
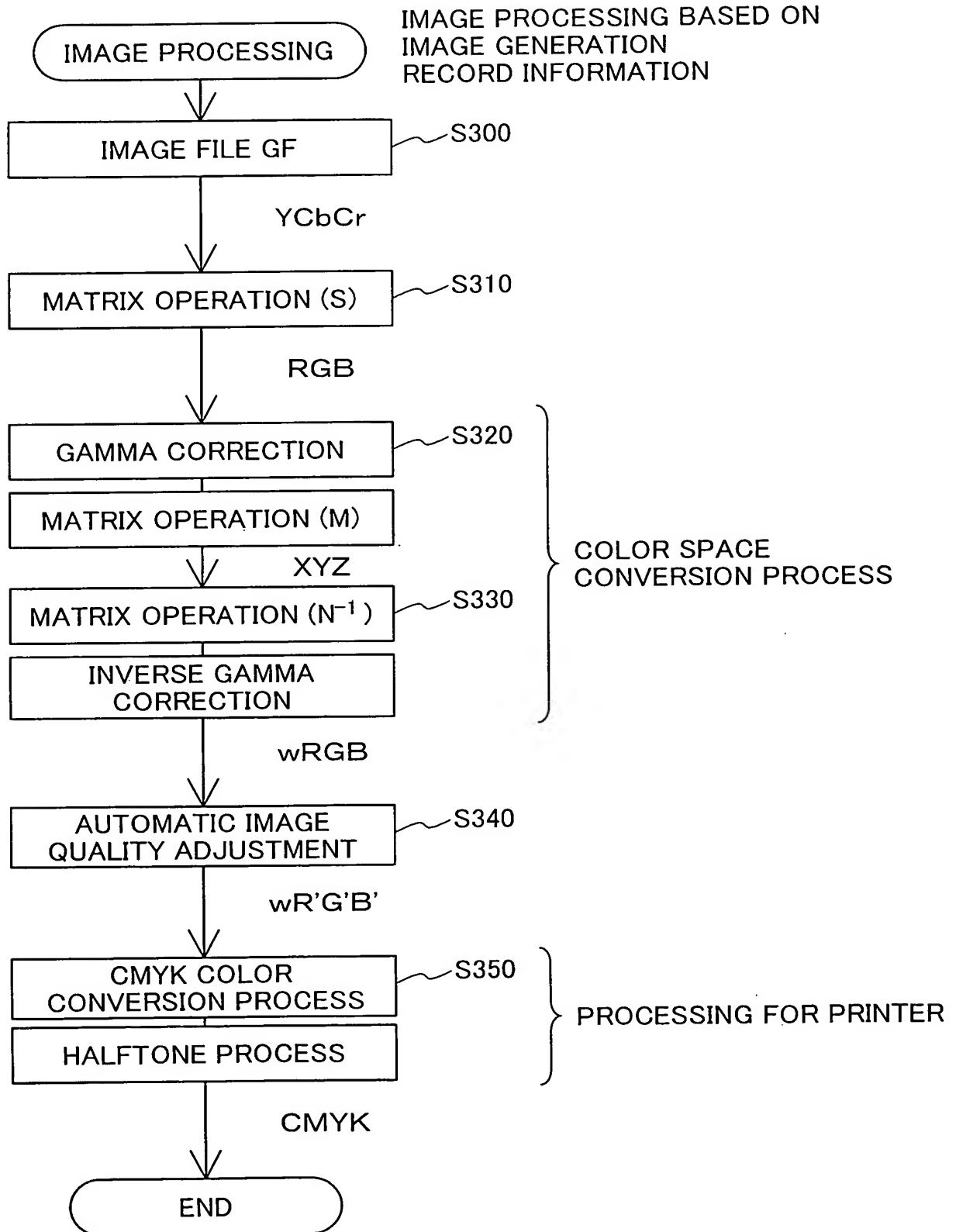


Fig.10



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Fig.11



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Fig.12

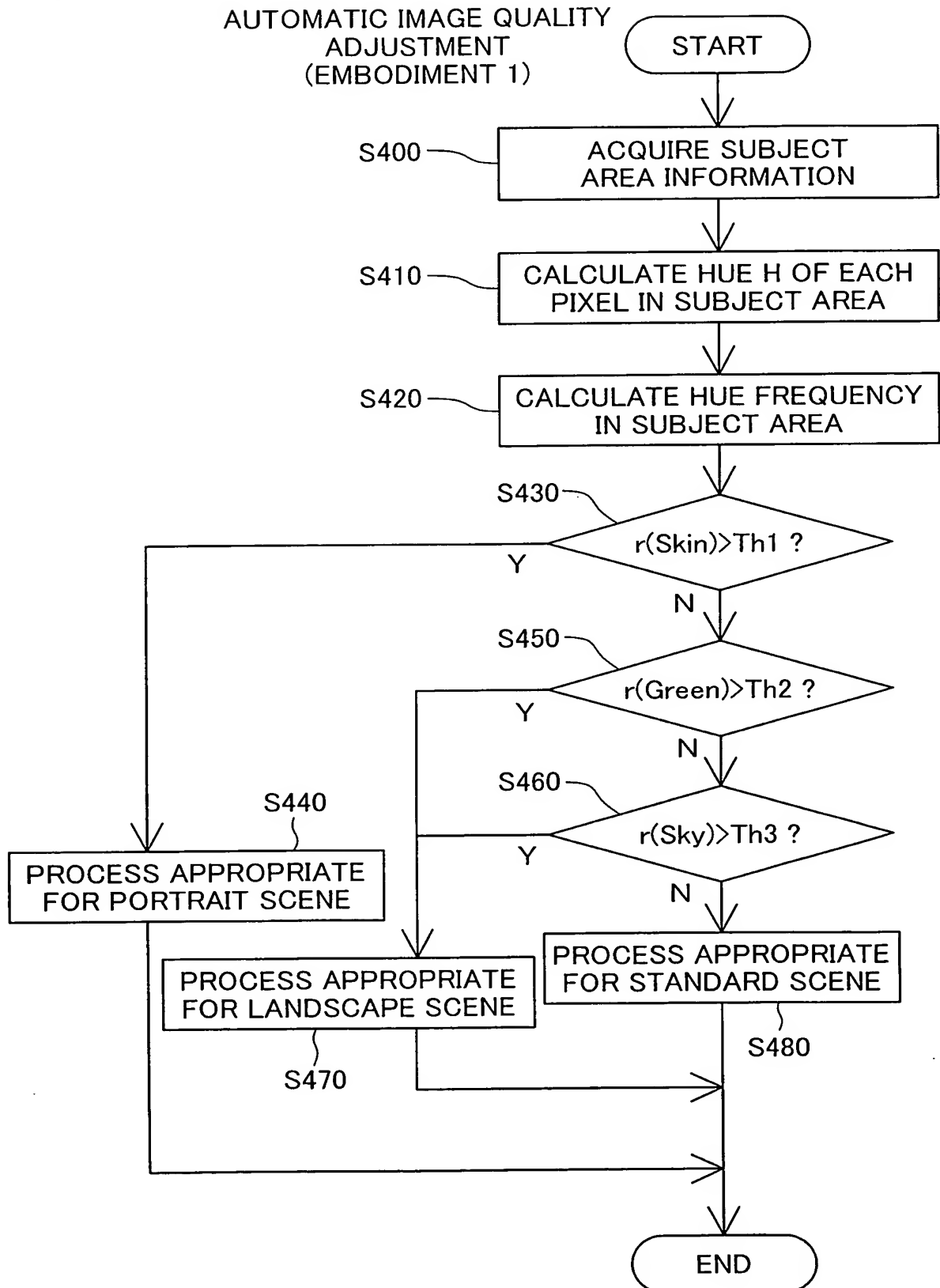


Fig.13(A)

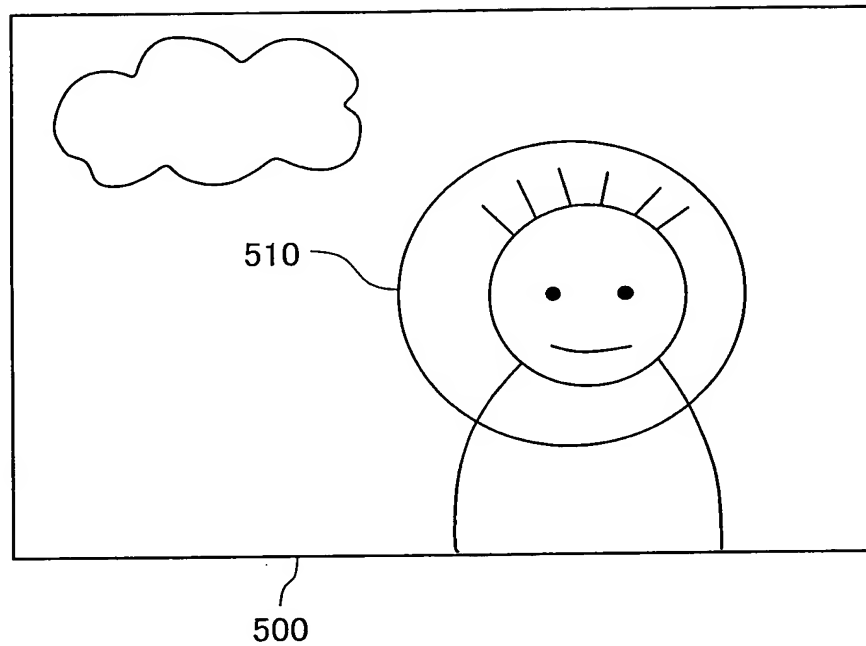
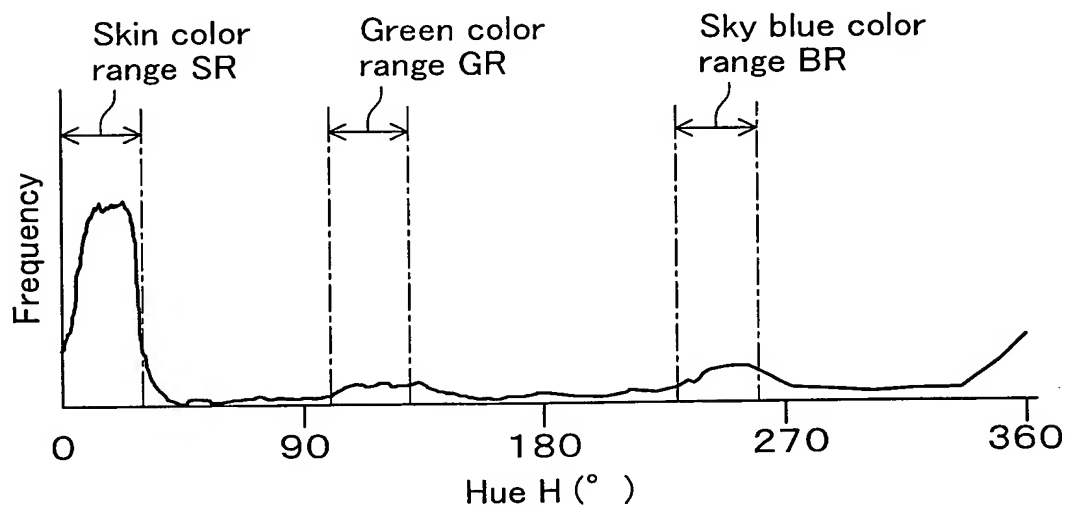


Fig.13(B)



$r(\text{Skin}) = \text{number of skin color pixels} / \text{total number of subject area pixels}$

If $r(\text{Skin}) > \text{Th1}$, process appropriate for portrait scene

Fig.14

Scene	Standard	Portrait	Landscape
Contrast	standard	weak	high
Lightness	standard	light	dark
Color balance	standard	standard	standard
Saturation	standard	low	high
Sharpness	standard	weak	strong
Memory color	OFF	skin color	sky blue, green
Noise reduction	OFF	OFF	OFF

Fig.15

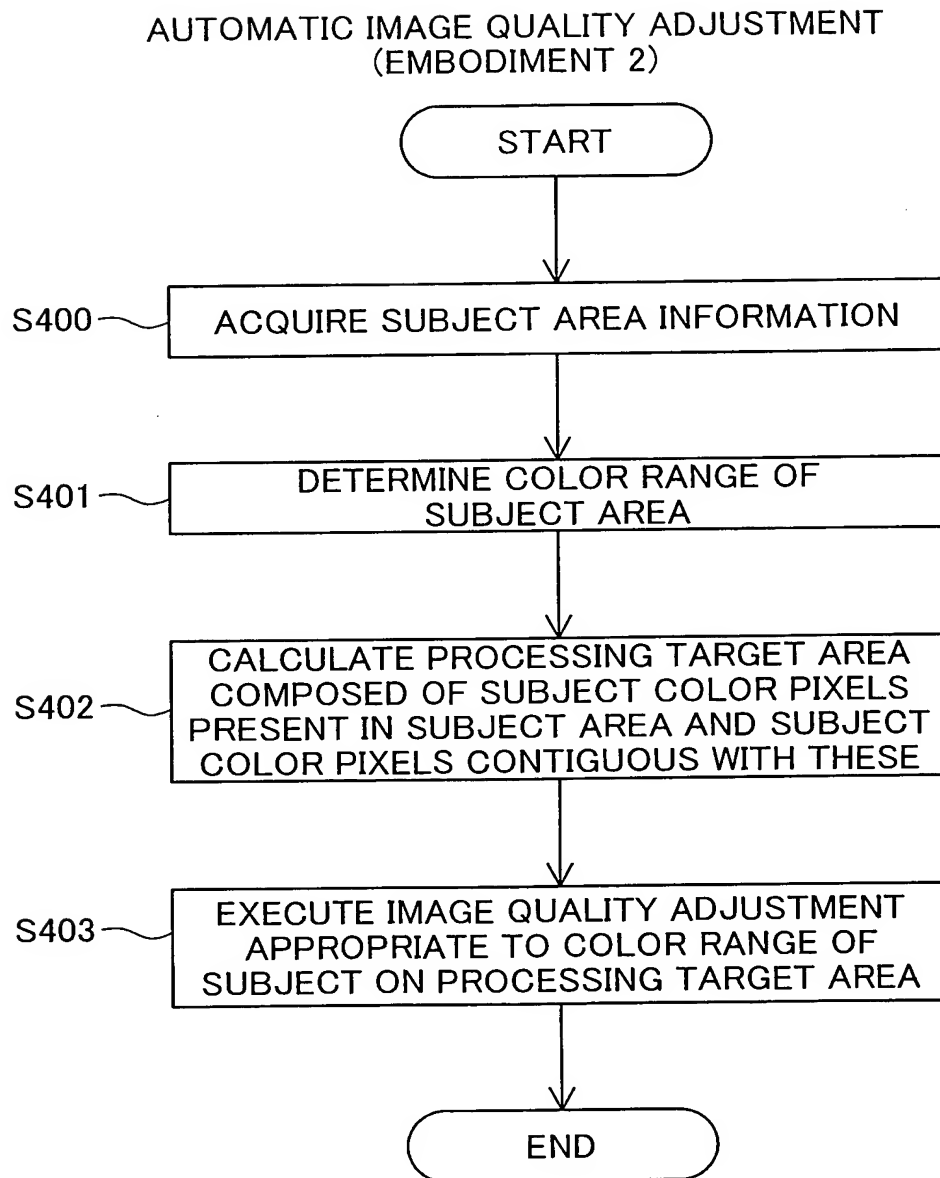


Fig.16(A)

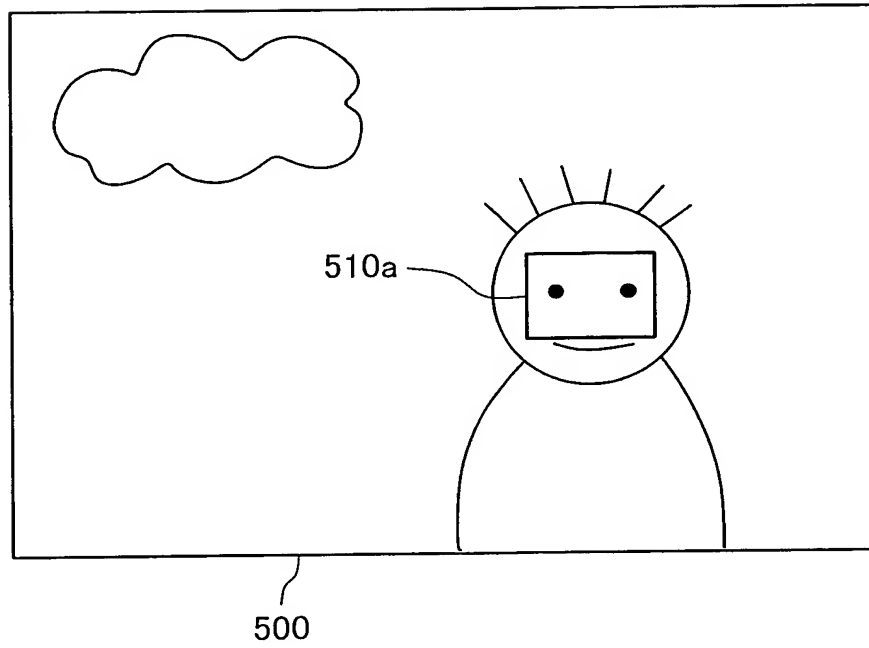


Fig.16(B)

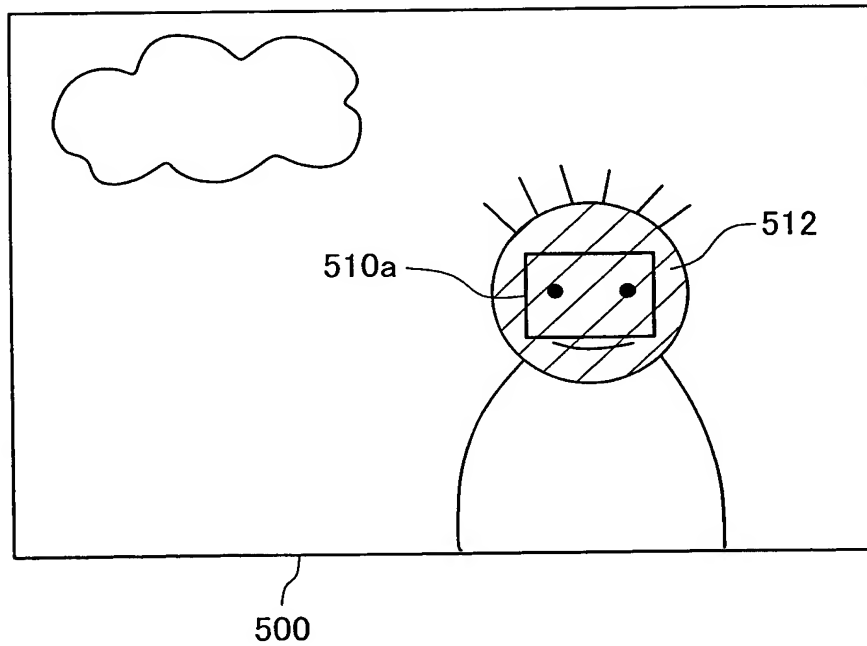


Fig.17

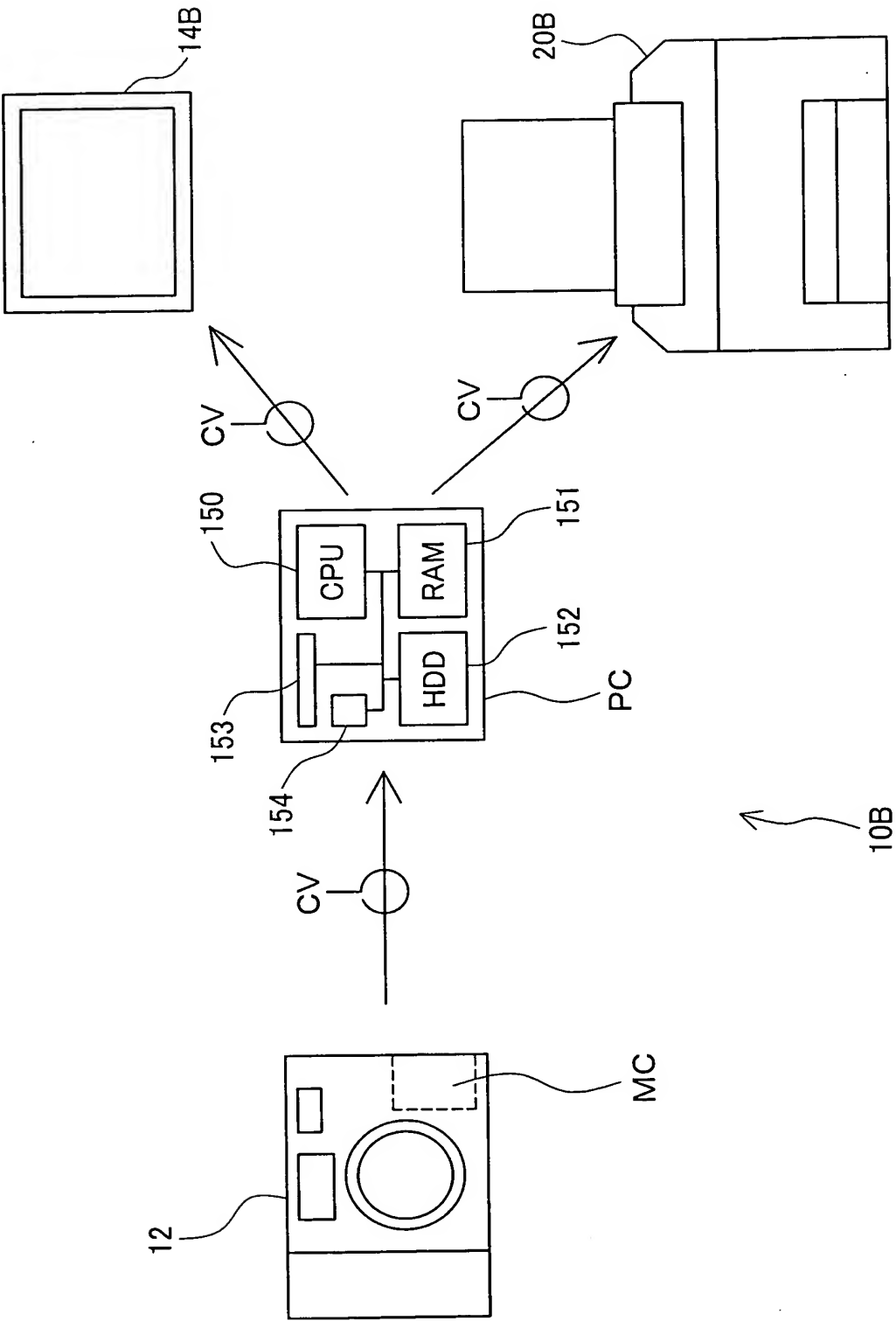


Fig.18

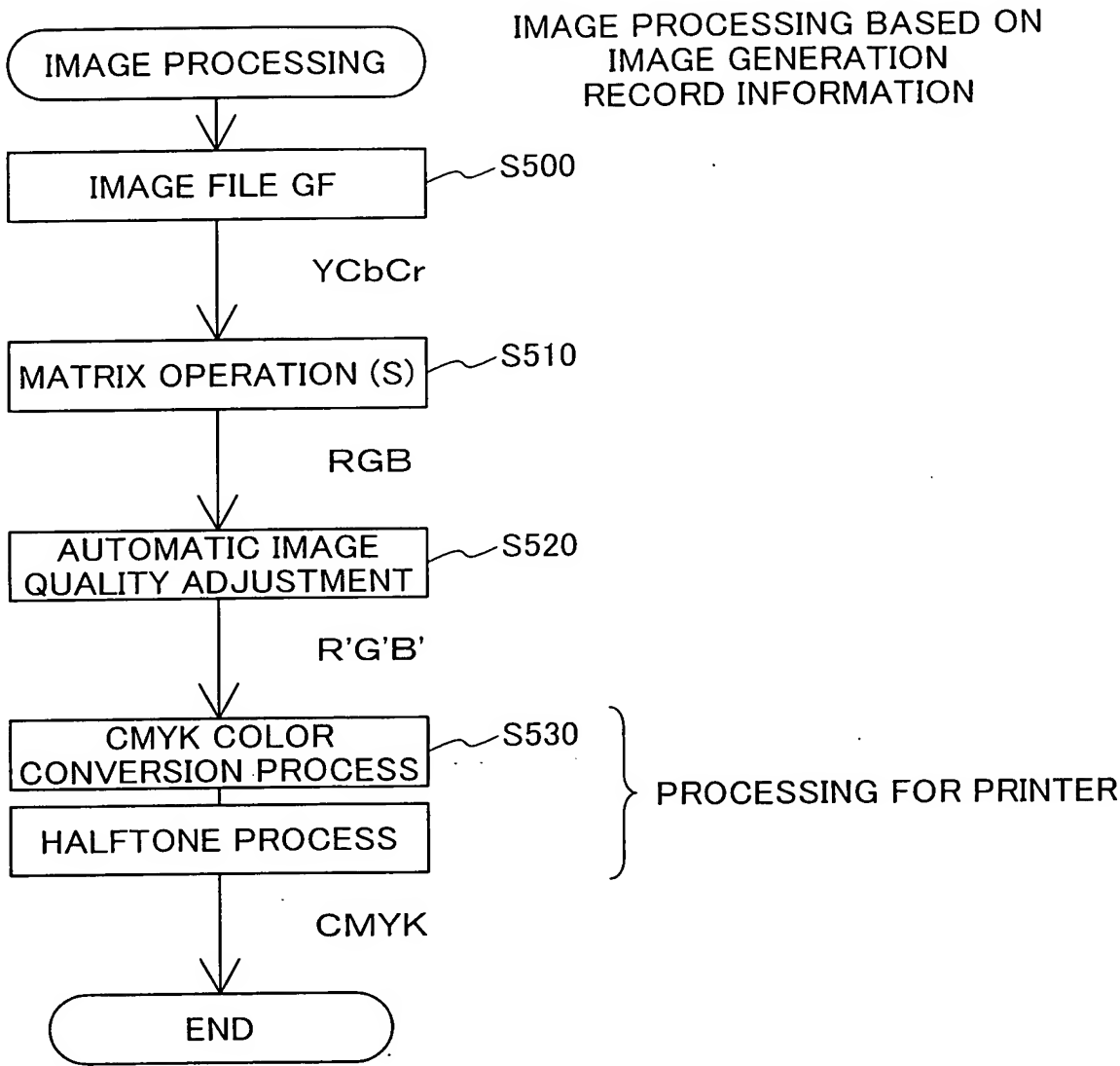


Fig.19

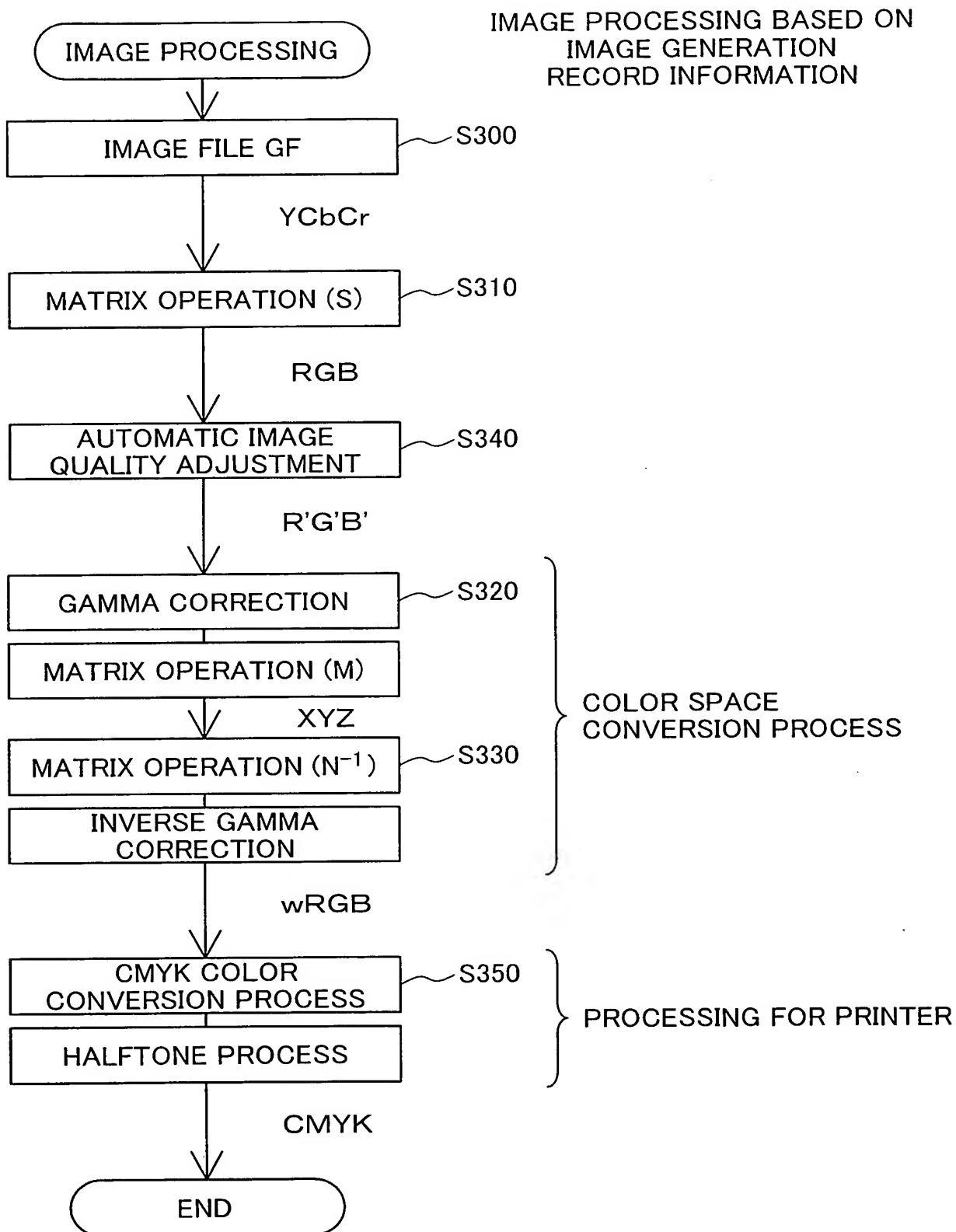


Fig.20

IMAGE PROCESSING BASED ON IMAGE
GENERATION RECORD INFORMATION

